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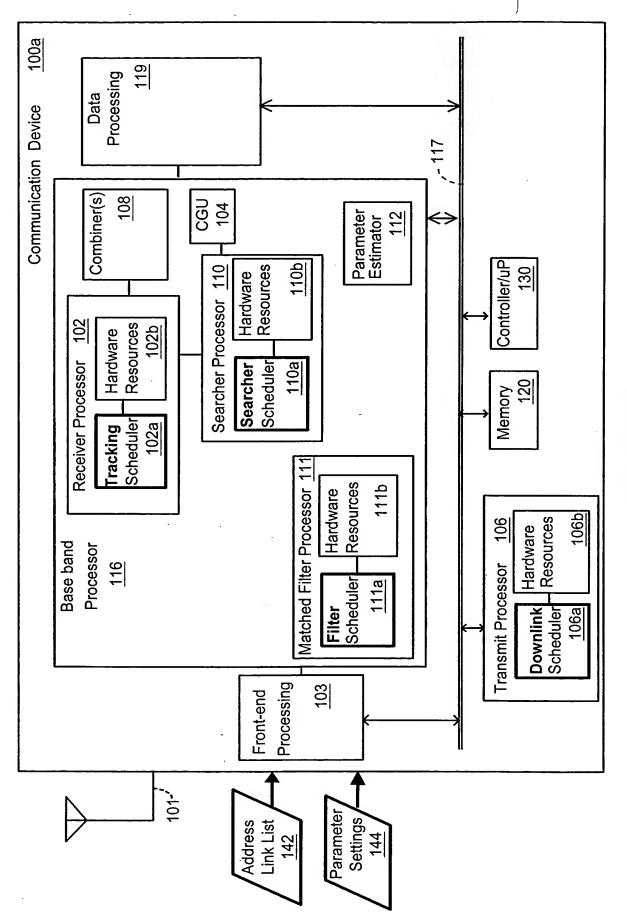


FIGURE 1A

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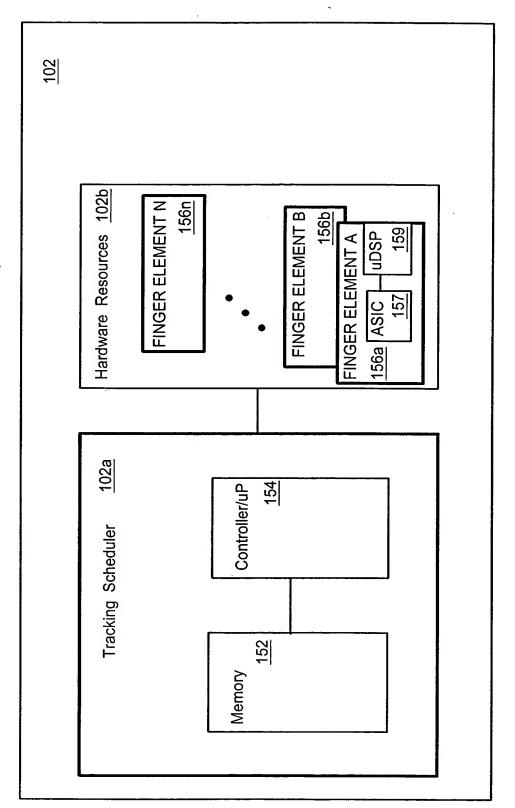
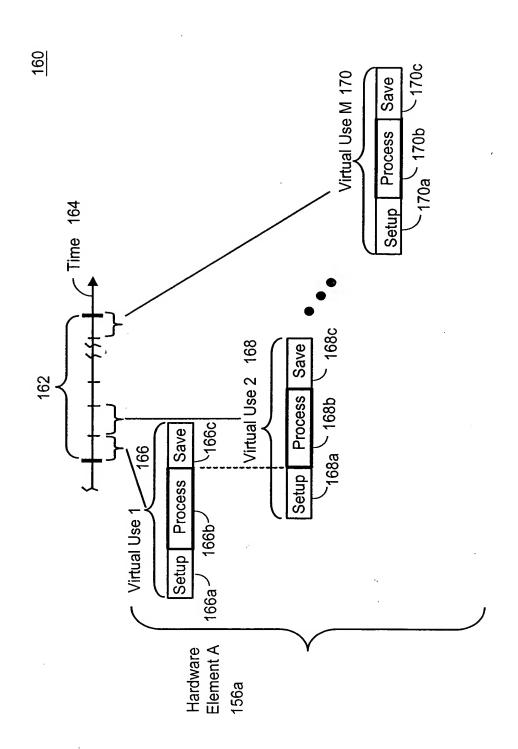


FIGURE 1B

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200A

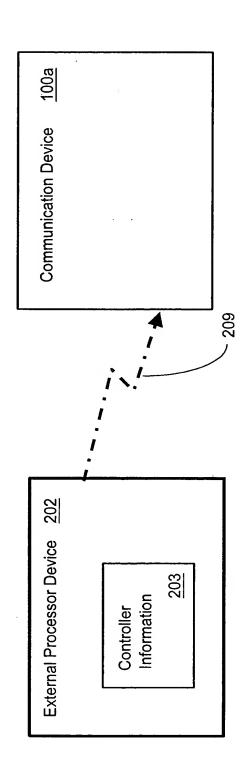
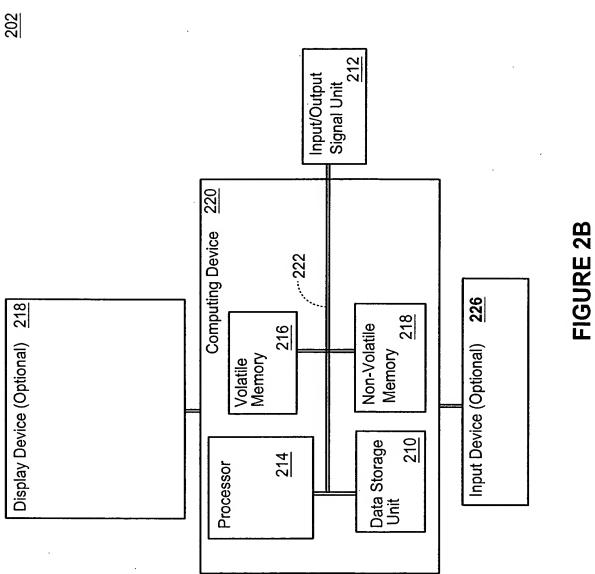


FIGURE 2A

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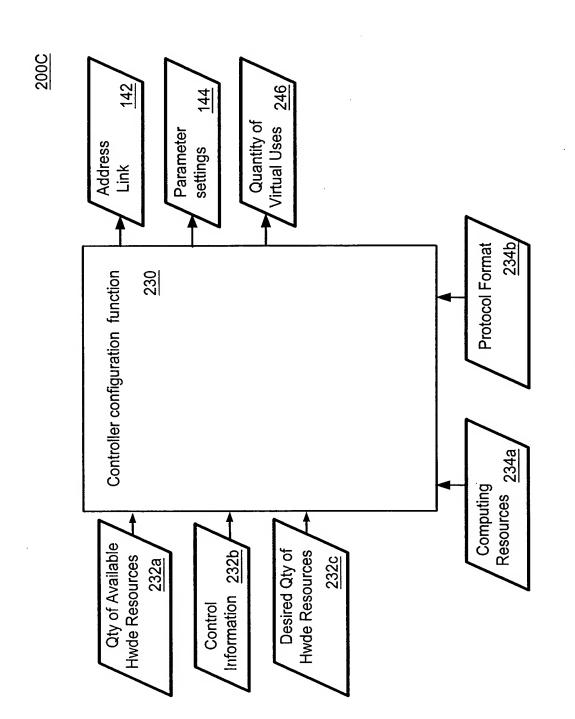
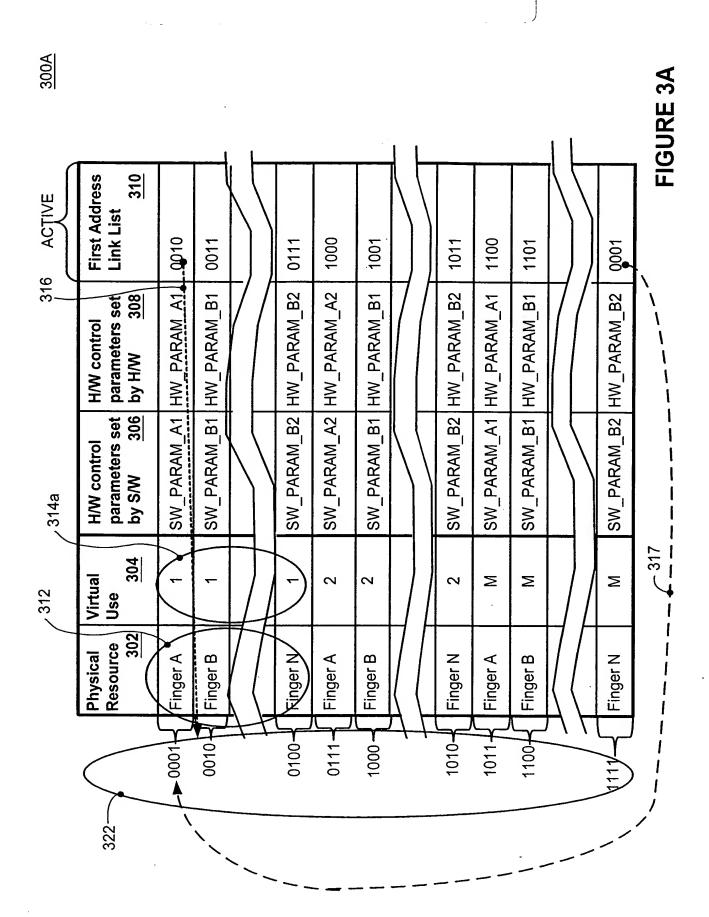


FIGURE 2C

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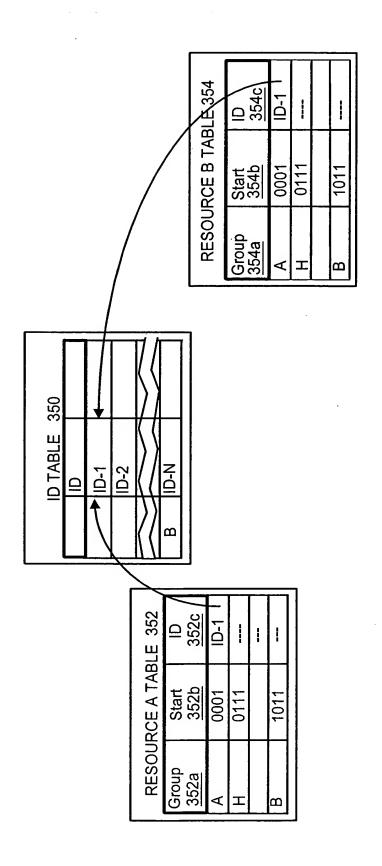
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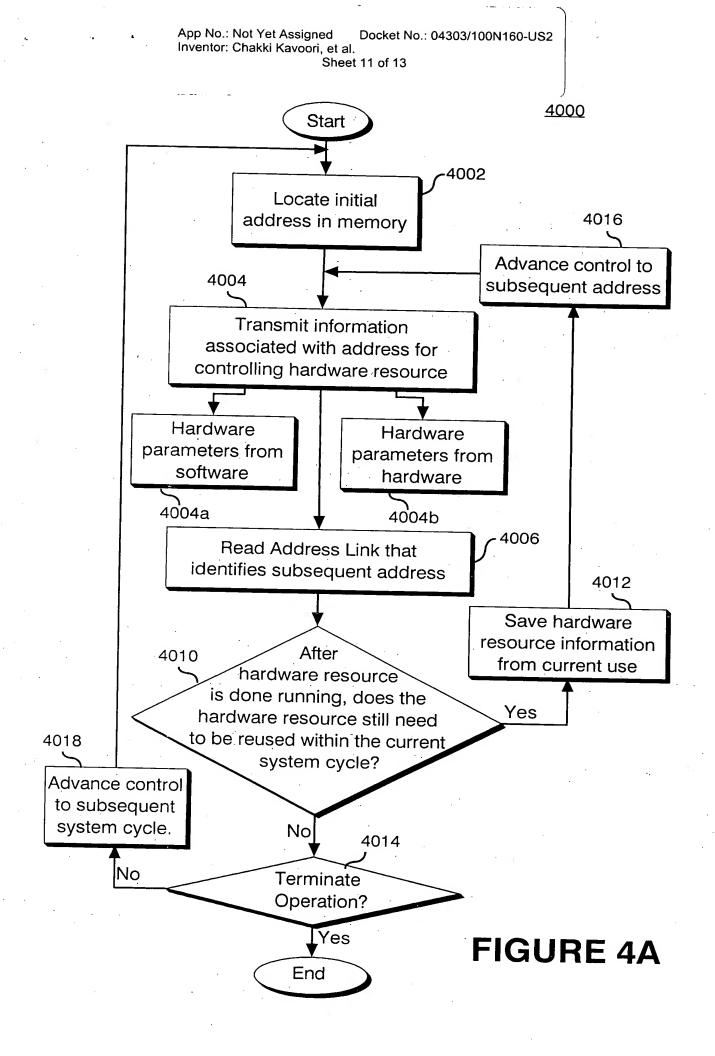
300B				1										 <u>.</u>		
•	Second Address Link List 320	0010	0011			0111	1000				1011	1100	0001		1000	FIGURE 3B
	First Address Link List	0010	0011			0111	1000	1001			1011	1100	1101		+000	
	H/W control parameters set by H/W 308	HW_PARAM_A1	HW_PARAM_B1			HW_PARAM_B2	HW_PARAM_A2	HW_PARAM_B1			HW_PARAM_B2	HW_PARAM_A1	HW_PARAM_B1		HW_PARAM_B2	
	H/W control parameters set by S/W 306	SW_PARAM_A1	SW_PARAM_B1			SW_PARAM_B2	SW_PARAM_A2	SW_PARAM_B1			SW_PARAM_B2	SW_PARAM_A1	SW_PARAM_B1		SW_PARAM_B2	
	Virtual Use 304	_	_		1	1	2	2			2	M	M		M	326
	Physical Resource <u>302</u>	Finger A	Finger B			Finger N	Finger A	Finger B	E		Finger N	Finger A	Finger B		Finger N	
		→ 10001	J. 0100	\	\	0100	J-1110	1000	324	•	1010	J-1101	1100-		\\ 1111 \	
				``								_				

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	A			1 L				11		L		· '	1L		
380B	Return to Master list 389				END				END					END	
BLE	H/W control parameters set by H/W 388	HW_PARAM_A1	HW_PARAM_B1		HW_PARAM_B2	HW_PARAM_A2	HW_PARAM_B1		HW_PARAM_B2		HW_PARAM_A1	HW_PARAM_B1		HW_PARAM_B2	
SECONDARY TABLE	H/W control parameters set by S/W 387	-SW_PARAM_A1	SW_PARAM_B1		SW_PARAM_B2	SW_PARAM_A2	SW_PARAM_B1		SW_PARAM_B2		SW_PARAM_A1	SW_PARAM_B1		SW_PARAM_B2	
395	On/Off Flag 386	NO	, NO	-	OFF	NO	OFF \		NO		OFF	NO		NO	
	Time Slot 385	-	1		-	2	2		2		Σ	Σ		M	
391	Physical Resource 384	Elem A	Elem B		Elem N	Elem A	Elem B		Elem N		Elem A	Elem B		Elem N	
Y TABLE Return 383		000				037	, 			1		-	11		_
PRIMARY Start 382 0001	1011 1011 E	Block A	3/0	Block B	372					FIGURE 3D					
380A Group 381 A	(A)													ш	



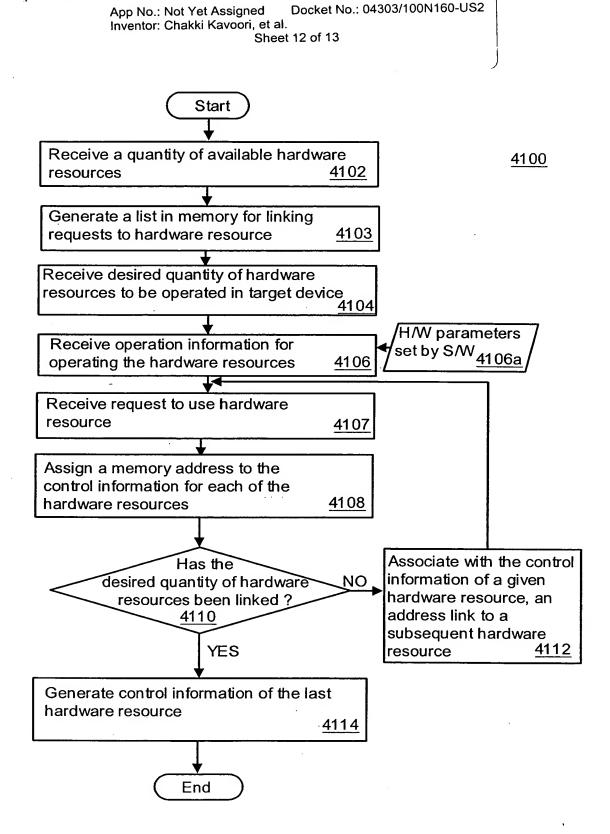


FIGURE 4B

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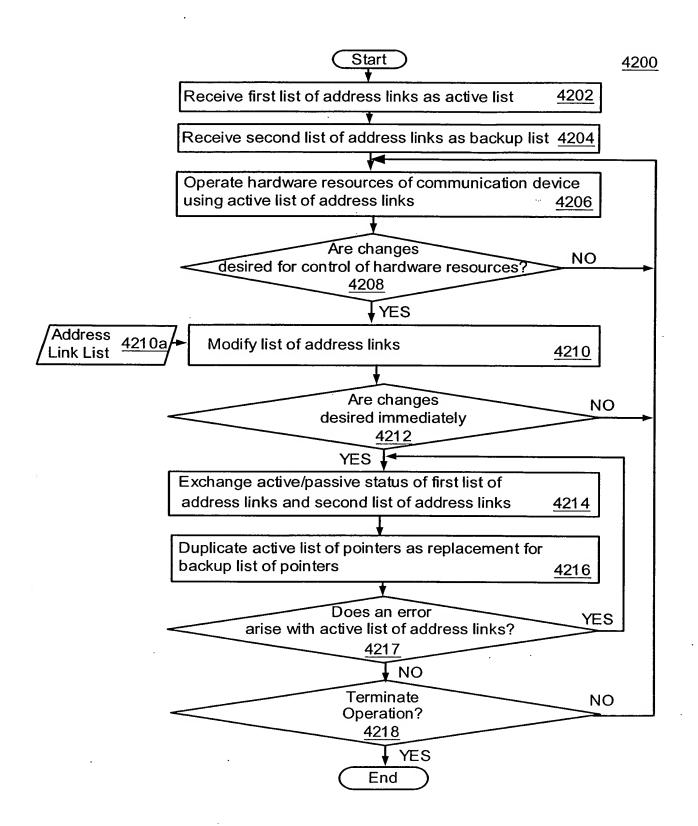


FIGURE 4C